

Oliver McNulty
Director Infrastructure
June 2019





Capital Programs - Summary

Infrastructure	\$
Plant	\$1,100,000
Local Roads	
Reconstructions	\$695,000
Kerb and Gutters	\$330,000
Roads to Recovery	\$1,060,000
Reseal	\$920,000
Resheet	\$720,000
Footpaths	\$161,000
Bridges	\$152,000
Regional Roads – RMS	\$837,396
Buildings	\$2,150,000
Cemetery	\$35,000
Waste Management	\$130,000
Aerodrome	\$200,000
Stormwater	\$250,000
Water	\$1,362,500
Sewerage	\$1,250,000
Facilities	\$52,500
Sub-Total Infrastructure Capital Programs	\$11,405,396
Non-Infrastructure	
Library Services	\$40,000
Information Technology	\$45,552
Sub-Total Non-Infrastructure Capital Programs	\$85,552
Total Capital Program	\$11,490,948

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Sealed Road and Kerb and Gutter Renewal Projects	
Sealed Road Renewal	Sealed road renewal is the total reconstruction of the road. The existing road surface and road pavement is excavated out and replace with a new stone fill material. This will then be resealed
Kerb and Gutter Renewal	Kerb and Gutter renewal is the removal of the existing kerb and gutter. The new kerb and gutter will be designed and re-laid to enable water to flow and protect the road surface.
Project 1	
Charlotte Street	Butler Street to Macauley Street
	Sealed Road Renewal
	Kerb and Gutter both sides and drainage



Total Budget \$870,000	Total Budget
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This project is substantially funded through the Federal Roads to Recovery fund.



Project 2	
Cressy Street	Hardinge to Macauley Street
	Sealed Shoulder Renewal
	Full road reseal
	Kerb and Gutter both sides
	TRECONSTRUCTION OF CRESSY STREET SHOULDERS AND KERB AND GUTTER FROM HARDINGE STREET TO MACAULEY STREET SAUGUST STREET TO MACAULEY STREET
Total Budget	\$240,000



Project 3	
Hetherington Street	Hughes Street to Norris Court
	Shoulder reconstruction N/E side
	Kerb and Gutter N/E/ Side
done count	
	Interes State
	RECONSTRUCTION OF HETHERINGTON STREET SHOULDER AND KERB AND GUTTER FROM HUGHES STREET TO NORRIS COURT

Total Budget \$60,000



Project 4	
Macauley Street	Wood Street to Henry Street
Madaday Chook	Reconstruction
	Pavement
	Kerb and Gutter both sides
MACAULETSTREET	RECONSTRUCTION OF MACAULEY STREET PAVEMENT AND KERB AND GUTTER FROM WOOD STREET TO HENRY STREET
Total Budget	\$200,000



Total Budget

Capital Works Renewal 2019/2020

Railway Line to Saleyards Road
Reconstruction of Intersection
RECONSTRUCTION OF RICEMILL ROAD AND SALEYARDS ROAD INTERSECTION FROM RAILWAY LINE TO SALEYARDS ROAD

\$180,000



Project 6	
Wood Street	Edwardes Street to Napier Street
	Reconstruction
	Pavement
	Kerb and Gutter both sides
MARRIER STREET	
St. On	RECONSTRUCTION OF WOOD STREET PAVEMENT AND KERB AND GUTTER FROM EDWARDES STREET TO NAPIER STREET
	Elvario Estrett Most of the Control
Total Budget	\$345,000



Project 7	
Macauley Street	Henry Street to Wilkinson Street
•	Sealed Shoulder Renewal
	Full Road Reseal
	Kerb and Gutter both sides
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434	437
	ALLEY STREET
420	TANGO OF THE STREET OF THE PARTY OF THE PART
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L. HILL	103
PH.	100 July 100
424	RECONSTRUCTION OF MACAULEY STREET SHOULDERS AND KERB AND GUTTER FROM HENRY STREET TO WILKINSON STREET

Total Budget Approximately \$190,000 from R2R funding

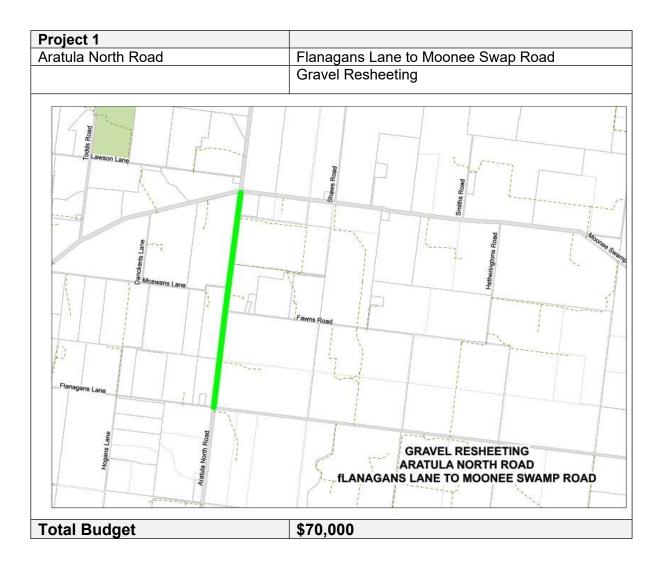
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Gravel Resheeting Projects

Gravel Resheeting involves the ripping of the existing road surface. New gravel material to the depth of 100mm is introduced and mixed with the existing material. This is shaped and compacted to form a new Road surface





Project 2	
Augustus Street	Yarra Street to Wanderer Street
	Gravel Resheeting

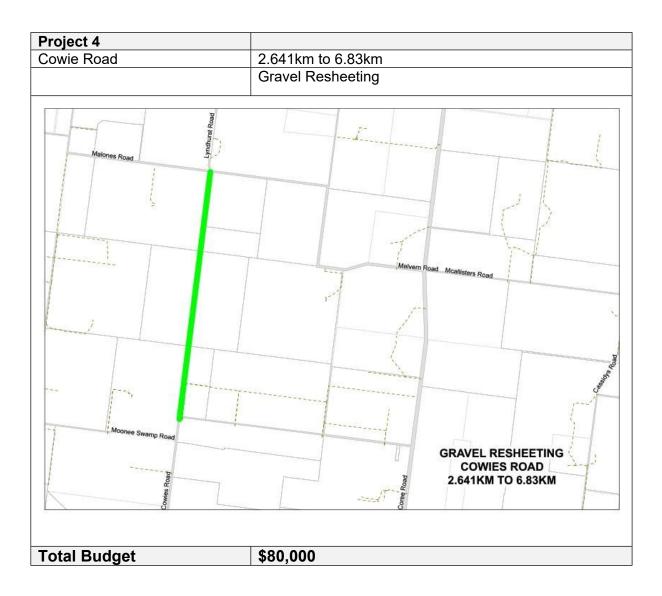


Total Budget \$16,000

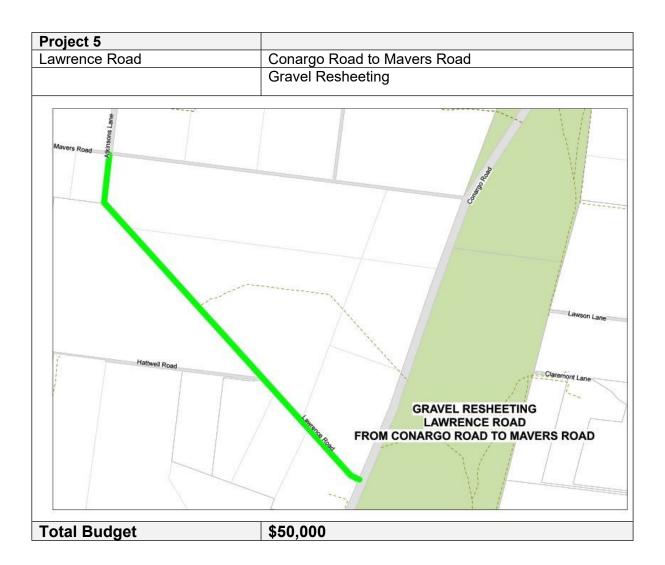


Project 3	
Coborro Street	Finely Road to Augustus Street
	Gravel Resheeting
773	illaborg Place
	GRAVEL RESHEETING COBORRO STREET FINLEY ROAD TO AUGUSTUS STREET
Total Budget	\$14,000





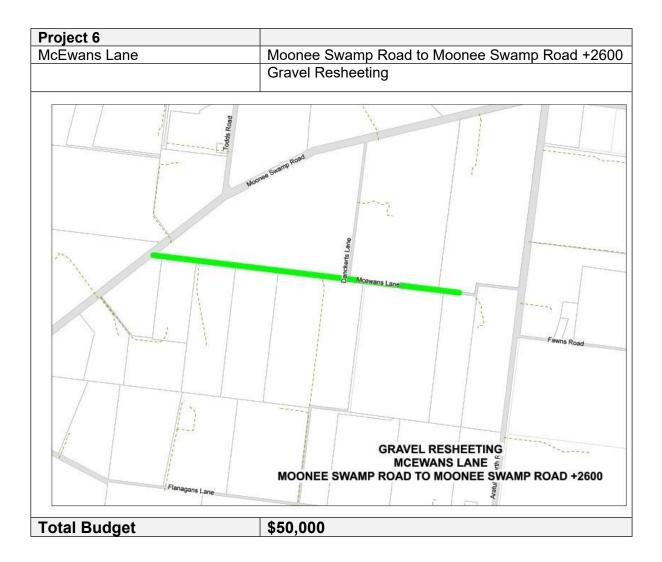




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Project 7	
Scott Rogers Lane	Cobb Highway to Four Post Lane
-	Gravel Resheeting



Total Budget \$50,000





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Project 2	
Resealing Local Roads	Sheet 2
	Dick Street, Robertson Court & Crispe Street
Project 1	
Resealing Local Roads	Sheet P
Weight Co.	Saleyards Road, MacKnight Drive & RiceMill Road, Cemetery Internal road
Tames and the second se	Criebe St.
Total Budget	\$80,000
	RESEALING LOCAL ROADS
Total Dudget	¢470.000
Total Budget	\$170,000
Resealing Local Roads	

Road resealing is when a new bitumen and gravel chip layer is spread over an existing sealed road surface. This extends the life of the road and provides a protection for the gravel layers below.

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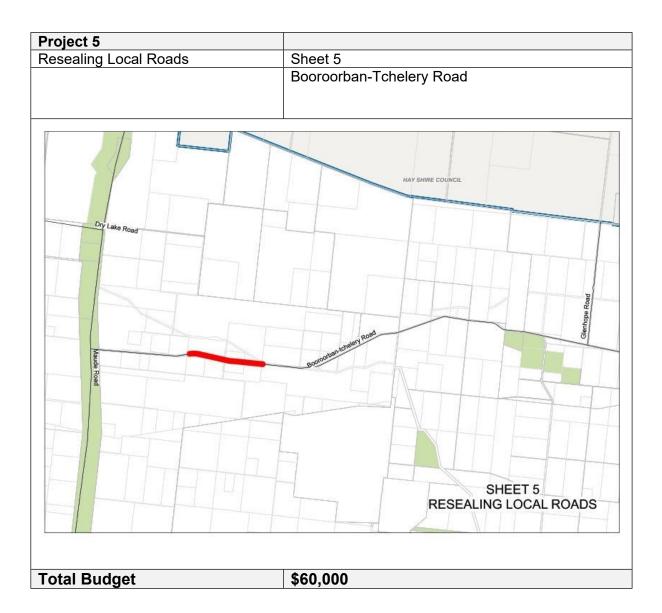
Project 3	
Resealing Local Roads	Sheet 3
Trescaing Local Troads	Burton Street, Wilkinson Street, Russell Street, Hardinge Street, Napier Street, Poicitiers Street, Harfleur Street
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Total Budget	\$248,000

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Project 4	
Resealing Local Roads	Sheet 4
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Total Dudust	#40.000
Total Budget	\$42,000





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Project 8	
Resealing Local Roads	Sheet 8
	Wyse Lane, George Street Carpark, Peppin
	Carpark



Total Budget \$40,000



Footpath Reconstruction Projects

The footpath renewal program is the replacement of existing concrete footpaths with a new 1.5m wide footpath

oject 2	
oject 2 8165th1 Reconstruction otpath Reconstruction	Sheet 2 Russerstreet Henry Street, Crispe Street, Wick
otpath Reconstruction	Russerstreet
	Henry Street, Crispe Street, Wick
	Street
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	FOOTPATH RECONSTRUCTION
	FOOTPATH RECONSTRUCTION

Total Budget \$111,000







Project 3	
Project 3 Footpath Reconstruction	Sheet 3
•	Victoria Street
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	207
	3 Jan 2 3 Jan 2 20 20 20 20 Jan 20 20 20 20 20 20 20 20 20 20 20 20 20
	20 2000
X. Carlotte and the second	
	SHEET 3 FOOTPATH RECONSTRUCTION
	TOOTFAITI RECONSTRUCTION

\$25,000

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Total Budget



Project 4	
Footpath Reconstruction	Sheet 4
	Poictiers Street (outside the Deniliquin Swim Centre)



Total Budget \$4,000



Stormwater

There are some ongoing issues with flooding at the Kelly Street Industrial Park. This project will take steps to resolve some of these issues, including the provision of a detention basin.

Project 1	
Storm Water	Sheet 1
	Kelly Street industrial area including Detention Basin



Total Budget	\$100,000

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Stormwater

Works commenced in 2018 2019 to pipe the open surface water drain along Pakenham Street. This project will complete the next block of this project.

Project 2	
Storm Water	Sheet 2
	Packenham Street
A STOCK CONTRACTOR OF THE STOC	127
	129



Total Budget \$60,000

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